Index of Claims

Appli	cation	Control	No
~bb	cation	COLLIGIO	140.

10/680,290

Examiner

Applicant(s)/Patent under Reexamination
GALBURT, DANIEL N.

Art Unit

2834

Nguyen N. Hanh

√ Rejected
= Allowed

- (Through numeral)
Cancelled
+ Restricted

Non-Elected

I Interference

A Appeal
O Objected

Claim	n Date			Claim				Date					Cl	aim	Date										
=	£9						<u>_</u>												\top	T	Т				П
Final Original						Final	Original									Final	Original			-			İ		ıl
	3					這一	泛		ľ					1		這	rig	H							ıl
	7					- 1	۷		ł					1			0			-		1			ıl
1	٧,						51				\Box			1			101		\neg	十	\top	T	1-		\neg
2	٧			П	П		52					\neg			1		102		寸	┪	\top	\top	T		П
3	V						53						7				103		寸	1	\top	╁	†	П	\neg
4	V				Π		54		T				\top				104		\neg						\neg
5	V				iii [55		П	П	\Box						105			1					\Box
6	V .						56						П	Т			106		T	┰		Τ			П
	٧				III [57										107	П	T	T	\top	Т			П
8	V.				L		58										108	П			\top	Т	T		П
9	1/				III L		59						\Box				109		Т		1	Т			П
10	V.			Ш			30							-			110		T		T	1	Τ	П	\neg
(11)	,V,						31					floor	$oxed{T}$				111					T	Γ	П	\Box
72	V			\Box			32					$oldsymbol{\mathbb{T}}$					112							П	\Box
13	V				iil_		3		L				$oldsymbol{\mathbb{I}}$				113		╗	_				П	\Box
14	V				iii[- 6	34				\Box						114				T	Т	\top	\Box	
15	V,			Ш			35										115					Ι		\Box	\Box
16	Y			Ш			6										116								\Box
17	Ÿ.				:::L		57					$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$		$oxed{oxed}$			117		\Box			T			\neg
18	V				IIL		8										118		\neg	Т	1	Τ			\neg
19	V				L	e	39										119		\neg	Т					コ
20	V						0										120								1
	V				III L		11										121					1		T	\neg
22	V				III [7	2					T	\top				122			1					\neg
	V				l ['3						Т				123			T		1			\neg
24				LJ:	iii L	7	4						Т				124		T			1			\neg
25	_ _				iii ['5										125		\neg		Ť	T	١.	\neg	\neg
26					iii [7	6										126		$\neg \Gamma$		T			T	\neg
27	\Box			Ш	L		7										127				Π.	Τ		\neg	\neg
28	-			Ш	L	7	'8								[128				T	Т		\Box	ヿ
29				Ш	L		9						Т	\Box			129		T			1		\neg	コ
30	\perp				L		30				\Box		Т				130			T		T			コ
31	-				ii.L		1										131				\top	Т		\neg	コ
32				Ш	ii.L		2										132			1		T		一	\neg
33	\dashv	$\perp \perp \perp$		Щ	L		3								[133		$oldsymbol{\mathbb{I}}$		$oxed{oxed}$			\Box	\Box
34	\dashv		\perp	Щ	L		4		Ш						[134			Ι		Γ			
35	\dashv		-	Щ	L		5		\sqcup						::::[135	\Box	Ι		\perp				
36	$\dashv \dashv$	_ _		L	L		6		Ш								136	\Box	$oxed{\Box}$					\Box T	
37	$\bot \bot$	\bot	\bot	Ш	L	8			Ш		\Box						137	$oldsymbol{ol}}}}}}}}}}}}}}}}$	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$		$oxed{oxed}$				\Box
38			\bot	Щ	L		8		Ш	\bot I	$\perp I$	\perp					138		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$		$oxed{\Box}$				
39		-	\bot	Ш	L		9			_[$oldsymbol{ol}}}}}}}}}}}}}}}}$			139	\Box		$oldsymbol{\perp}$				\Box	
40	_ _	+	\bot	Ш	L	9	0					\perp					140				$oxed{\mathbb{L}}$				
41	\dashv	\bot		Ш	L		1		Ш							I	141								
42	\dashv	-		Щ	L	9	2		Ш								142	\Box			Ι				\Box
43	\dashv		\bot	Щ	L		3		\Box		\bot						143		$oldsymbol{ol}}}}}}}}}}}}}}}$	\perp]
44	_ _		_ _ _		iiL	9	4		Ш				1				144			\perp					
45		+	-		iiL		5		Ш	\perp				$oldsymbol{oldsymbol{\sqcup}}$			145	$oldsymbol{\bot}$	\perp						
46		-		Щ	L	9					\perp	\perp		\Box			146	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$						\Box	
47	$-\!$			Щ	IIL		7				\perp	\perp			[147		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Gamma}}}$		$oxed{\Box}$			\Box	
48	$\perp \perp$			Ш	iiL	9			Ш			$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	L	\Box	Π		148			floor	floor				7
49	\perp			Ш	L	9	9			\Box	$oldsymbol{ol}}}}}}}}}}}}}} $		oxdot				149	\Box	floor	\perp	\prod			\Box	
50			نطيل		il_	10	00			$oldsymbol{\perp}$			L		::::[150	\perp			L				